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CERTIFICATE OF EXPRESS MAILING

I hereby certify that the foregoing Information Disclosure Statement and the accompanying Concise Statement of Relevance of Non-English References, Additional Information, Form PTO-1449 (1 Sheets), 1 Search Report, and 0 references are being deposited with the United States Postal Service as express mail under label No. EV 921046427 US in an envelope addressed to: Commissioner for Patents, PO Box 1450, Alexandria, VA 22313-1450, on the date indicated below:

Date: 8/11/06 By: [Signature]

Attorney Docket No.: 101215-234

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT	:	Steffen Goletz
SERIAL NO.	:	PCT/EP2005/001593
CUSTOMER NO.	:	27387
FILED	:	February 14, 2005
FOR	:	Highly Active Glycoproteins – Process Conditions and an Efficient Method for Their Production
ART UNIT	:	TBA
EXAMINER	:	TBA

Commissioner for Patents  
PO Box 1450  
Alexandria, VA 22313-1450

**INFORMATION DISCLOSURE STATEMENT**

SIR:

Pursuant to 37 CFR §§ 1.56, 1.97 and 1.98, Applicants respectfully request that the Examiner consider the references listed on the attached Form PTO-1449.

**I. Timeliness, Fees and Certifications in lieu of Fees**

This information disclosure statement is being filed within three months of the filing date of the application, or within three months of entry into the national stage, or before the mailing of a first Office Action on the merits. Pursuant to 37 CFR § 1.97(b), consideration of this information disclosure statement does not require a fee or a statement under 37 CFR § 1.97(e). However, should the Assistant Commissioner determine that a fee is, in fact, due, the Assistant Commissioner is hereby authorized to charge the fee to Deposit Account No. 14-1263.

## **II. Copies of Listed References**

This application is a PCT national stage application, all references listed on the attached Form PTO-1449 were cited in the international search report, and PCT/DO/EO/903 indicates that both the international search report and the copies of the references listed on the attached Form PTO-1449 are in this national stage file. Therefore, copies of the references listed on the attached Form PTO-1449 are not now being supplied.

## **III. Concise Statement of Relevance**

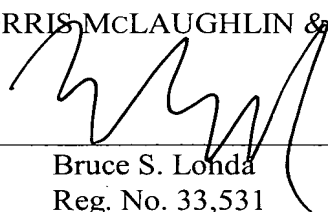
All references listed on the attached Form PTO-1449 were cited in the search report issued by the European Patent Office, and an English-language version of that search report, which indicates the degree of relevance found by that Patent Office, is attached.

Consideration of the foregoing in relation to this application is respectfully requested.

Respectfully submitted,

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<b>LIST OF PATENTS AND PUBLICATIONS APPLICANT'S INFORMATION DISCLOSURE STATEMENT</b> (Form PTO-1449)				Attorney Docket: 101215-234		Serial No.: PCT/EP05/01593	
				Applicant: Steffen Goletz		Examiner: TBA	
				Filing Date: February 14, 2005		Group: TBA	
<b>U.S. PATENT DOCUMENTS</b>							
<b>Examiner's Initial</b>		<b>Document Number</b>	<b>Date</b>	<b>Name</b>	<b>Class</b>	<b>Sub Class</b>	<b>Filing Date If appropriate</b>
	AA						
<b>FOREIGN PATENT DOCUMENTS</b>							
		<b>Document Number</b>	<b>Date</b>	<b>Country</b>	<b>Class</b>	<b>Sub Class</b>	<b>Translation Yes      No</b>
	AB	WO 03/016329 A	2/27/03	PCT	CO7K		
	AC	WO 00/52135	9/8/00	PCT	C12N		
<b>OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)</b>							
	AD	Viswanathan Karthik et al.; "Engineering sialic acid synthetic ability into insect cells: identifying metabolic bottlenecks and devising strategies to overcome them"; Biochemistry; December 30, 2003; volume 42, no. 51, pages 15215-15225.					
	AE	Jacobs C. L. et al.; "Substrate specificity of the sialic acid biosynthetic pathway"; Biochemistry; October 31, 2001; volume 40, no. 43, pages 12864-12874.					
	AF	Fukida M. et al.; "Structures of novel sialylated O-linked oligosaccharides isolated from human erythrocyte glycoproteins"; The Journal of Biological Chemistry; September 5, 1987; volume 262, no. 25, pages 11952-11957.					
	AG	Jones Mark B. et al.; "Characterization of the cellular uptake and metabolic conversion of acetylated N-acetylmannosamine (ManNAc) analogues to sialic acids"; Biotechnology and Bioengineering; February 20, 2004; volume 85, no. 4, pages 394-405.					
<b>EXAMINER:</b>				<b>DATE CONSIDERED:</b>			
<ul style="list-style-type: none"> <li><b>EXAMINER:</b> Initial if Reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered, include copy of this form with next communication to applicant.</li> </ul>							